RELEASE INSTRUCTION (RI)		Document No: DOE-RL-92-36			
NO RETURN RECEIPT		Page 1 of 2			
То:	Title: Hanford Site Hoisting and Rigging Manual				
	Release 19 Date Prepared: February 20, 2000				
When Document is no longer needed, refer to the Instruction on the Document Management Controlled Coversheet in front of your document.	For Missing Releases Call 376-6831				
	If you no longer need this manual, return to A3-95				

CONTROLLED COPY INSTRUCTIONS

- 1. Remove and/or insert indicated sections into document as shown below.
- 2. Update the release record at the front of the document.

SECTION NO. AND TITLE(S)	REMOVE			INSERT		
	PAGES	REV	DATE	PAGES	REV	DATE
Table of Contents	2-3		3/6/00	2-3		03/27/00
Chapter 11, Below-the-Hook Lifting Devices	all		9/27/99	all		03/27/00
Chapter 21, References and Bibliography	1 and 3		12/15/99	1 and 3		12/15/99
Chapter 21, References and Bibliography	2 and 4		3/19/99	2 and 4		3/27/00

Changes are identified by a vertical change bar in the outside margin.

Table of Contents was updated to reflect new revision date for Chapter 11.

Chapter 11 was revised to conform to ANSI/AWS D14.1, The changes are as follows:

Section 11.1 Footnotes moved into main text and editorial changes

Section 11.3.1 Added reference to ANSI/AWS D14.1

Section 11.3.2 Added reference to ANSI/AWS D14.1

Section 11.3.3 Editorial changes

Section 11.3.4 Editorial changes

Section 11.4 Editorial changes

Section 11.6.4 Editorial changes

Section 11.7.2 Editorial changes

Section 11.7.3 Editorial changes

Section 11.9.1 Added reference to ANSI/AWS D14.1

Editorial changes

Section 11.9.2 Editorial changes

Section 11.9.3 Editorial changes

RELEASE INSTRUCTION (RI) NO RETURN RECEIPT

Document No: DOE-RL-92-36

Page 2 of 2

Section 11.9.4 Editorial changes

Section 11.10 Editorial changes

Section 11.10.3 Editorial changes

Section 11.10.1 Editorial changes

Section 11.10.2 Editorial changes

Attachment 11.1-5 Removed labels from hook.

Chapter 21 Added references to ANSI/AWS D14.1 and NFPA 70, Article 610